RIP CURL

Ultimate ATS Oceansearch

Ocean Technology

a product of the search

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OCEANSEARCH TIDE

INTRODUCTION.

Congratulations on owning your new Oceansearch tide watch. Easily set to thousands of beaches worldwide, and providing pre-programmed tide information for 200 preset locations, your watch has been specifically designed to help you know where and when to find the best surf.

PATENT NUMBERS – AUSTRALIA # 626400
USA # 5115417,FRANCE AND UNITED KINGDOM # 04 61181

DESCRIPTION OF MODES AND FUNCTIONS.

TIME/TIDE/DATE MODE – Programmed tide for 200 beaches plus a spot X function easily set to thousands of beaches worldwide. Displays current time, tide, next tide time and height, moonphase and date. Includes dual time / tide feature.

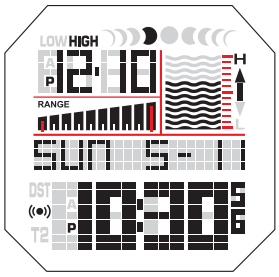
COMPASS MODE – 1-degree resolution. Know the wind direction wherever you are. (only available in ULTIMATE OCEANSEARCH style.)

TIDE SET / FUTURE TIDE PREDICTIONS – Find your beach from the 200 preset locations and check the tides until 2020.

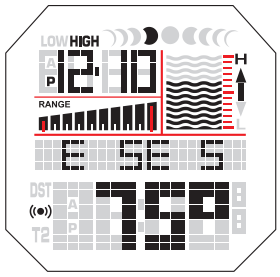
CHRONOGRAPH – Stop watch, up to 99 laps.

HEAT TIMER – Countdown timer. Keeping track when time counts.

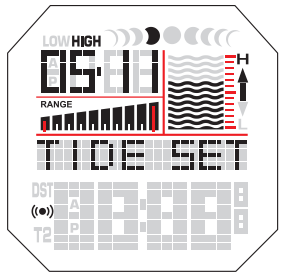
ALARMS – Alarms for each time zone.



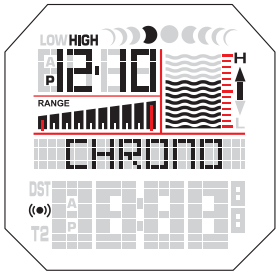
TIME, TIDE, DATE



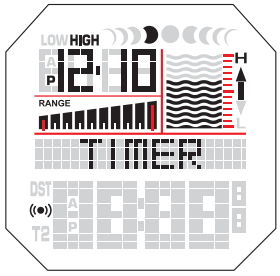
COMPASS



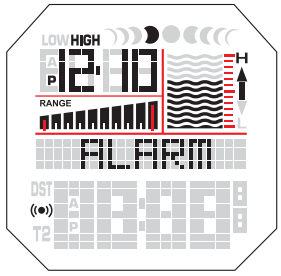
TIDE SET / FUTURE TIDE



CHRONOGRAPH



HEAT TIMER



ALARM

SETTING THE TIME AND DATE.

-Ensure you are in Time, Tide, Date mode.
-Press MODE/SET to advance through the modes.
-HOLD down MODE/SET for 2 seconds to enter setting mode.
-Press MODE/SET to advance through Year, Month, Day/date, Hour, Minute, 12/24 Hour format, Hourly chime, Key tone.
-Press START/STOP to increase current value. Press LAP/RESET to decrease current value.
-Once complete, you must HOLD down MODE/SET again to exit setting mode and save any adjustments.

DUAL TIME FEATURE – Your watch is equipped with a second time zone function.
-Press LAP/RESET to VIEW secondary time zone.
-HOLD LAP/RESET for 5 seconds to change to secondary time zone, T2 will appear and stay displayed in the bottom left hand corner of your watch. When in T1 no icon is visible in the screen.

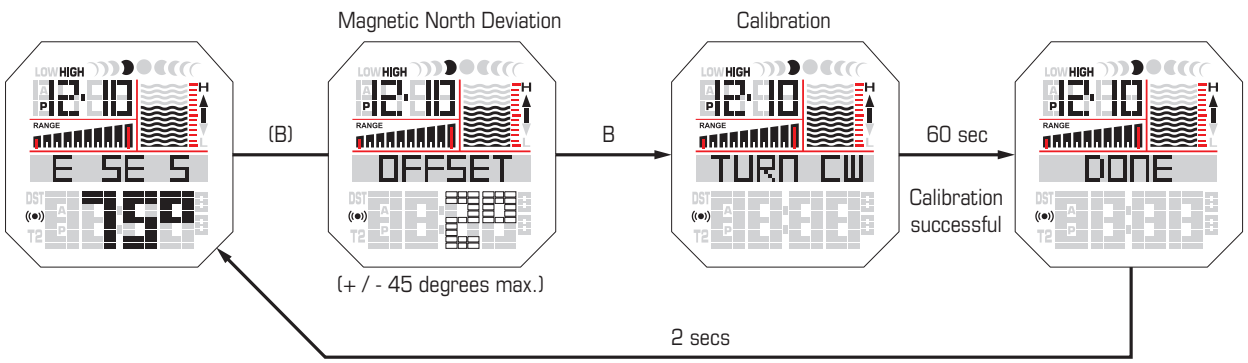
DAYLIGHT SAVINGS TIME (DST) –
HOLD START/STOP for 5 seconds and your watch will automatically adjust to Daylight Savings Time. DST will appear in the bottom left corner of your watch.

COMPASS MODE. (ONLY AVAILABLE IN ULTIMATE OCEANSEARCH STYLE)

-Press MODE/SET to advance to COMPASS MODE.
-Use the arrow on the top of the watch case to find your direction.
-Compass will operate for 60 seconds then revert back to TIME/TIDE/DATE MODE to conserve battery life.

IMPORTANT: Compass must be calibrated before using to find accurate directions! To calibrate for magnetic north, the watch must be in Compass mode, then press and hold MODE/SET until OFFSET appears in the display. If you want to calibrate to magnetic north no offset is required. (Accurate calibration is best done outside or at least away from magnetic forces like computers, refrigerators and TV's) If you wish to calibrate for true north then an offset is required.
***See below.
Enter your offset* then press MODE/SET to begin calibration.
Your watch will instruct you to TURN CW. This means, take the watch off, hold it level, and rotate it SLOWLY in a clockwise direction. It will take approximately one minute of slow clockwise rotation to complete the calibration. Once the calibration is complete the compass direction will appear in the screen.

COMPASS (setting state)



***OFFSET -** During calibration the watch will call for you to enter an OFFSET. Entering an OFFSET value will allow the watch to point to true north, by adjusting for the angle, which varies for different places.

A compass's magnetized needle points toward magnetic north. Magnetic north is located in a different place than the geographic North Pole, or True North. To find true north a correction (OFFSET), called the magnetic declination, must be made on all compass readings.
To find the offset for your specific location please log on to...or see common offsets listed next page.
www.ngdc.noaa.gov/seg/geomag/jsp/struts/calcDeclination

NOTE: For accurate compass readings you must re-calibrate your compass after it has come into contact with strong magnetic forces. Eg: An Airplane trip or long distance travel in a car or train.
Also note: After calibration, compass readings should be taken away from large metal objects and appliances. Eg; TV, Fridge, computer, car and etc.

More declination angle information can be found at:
http://geomag.usgs.gov/
http://www.ngdc.noaa.gov/seg/potfld/geomag.shtml

COMMON OFFSETS -

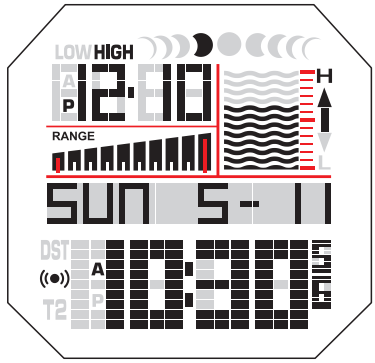
USA					
Los Angeles	+13	San Diego	+12	Sacramento	+14
New York	-14	Washington	-10	Miami	-4
Houston	+3	Honolulu	+10	Mexico City	+6
BRAZIL					
Rio De Janeiro	-21	Florianopolis	-19	Fortaleza	-21
AUSTRALIA					
Sydney	+13	Perth	-2	Melbourne	+11
Brisbane	+11	Adelaide	+7	Hobart	+14
Darwin	+3	Alice Springs	+4		
SOUTH AFRICA					
Cape Town	-23	Durban	-22		
NEW ZEALAND					
Aukland	+19	Dunedin	+23		
INDONESIA					
Bali	+2	Jakarta	+1	Mentawai	0
EUROPE					
Lisbon	-4	Bilbao	-2	London	-2
Rome	+2	Paris	-1	Athens	+2
JAPAN					
Tokyo	-6	Okinawa	-4		

TIME, TIDE, DATE DISPLAY EXPLANATION

MOONPHASE-Shows the current state of the moon

NEXT TIDE TIME- Shows the time of the next tide and if it is a high or a low.

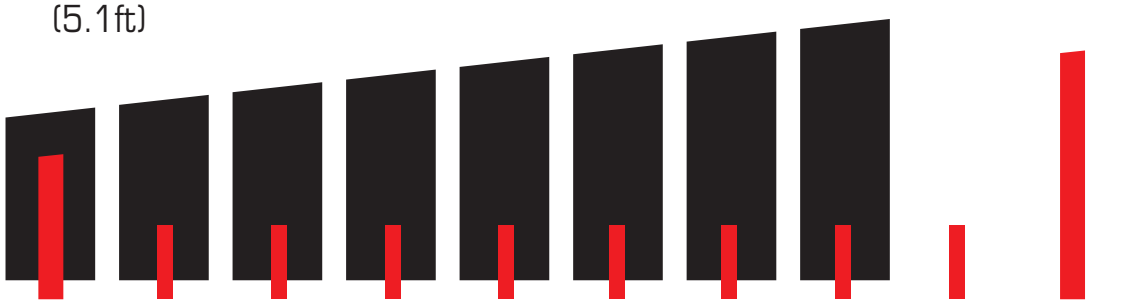
TIDE RANGE GRAPH-
Indicates the height of the next tide.



TIDE DIRECTION GRAPH -This graph indicates the current state of the tide (ie; just above mid.) The arrow indicates the direction of the tide.

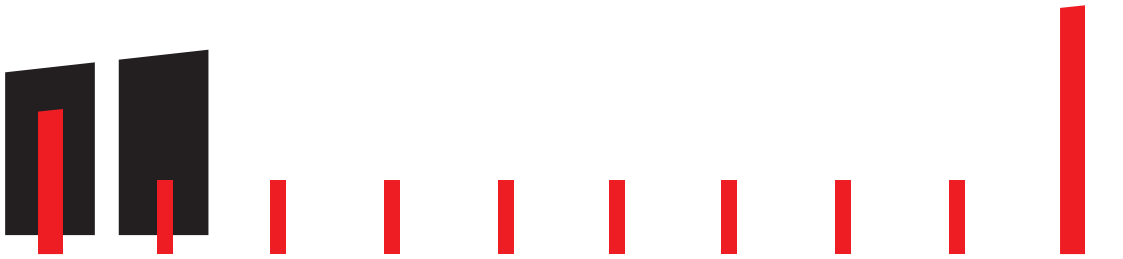
TIDE RANGE GRAPH
This graph indicates the height of the next tide.

EXAMPLE 1.
A high tide of 1.57 m would display as
(5.1ft)



Metres	0.0 - 0.2	0.21- 0.4	0.41- 0.6	0.61- 0.8	0.81- 1.0	1.01 - 1.2	1.21-1.4	1.41-1.6	1.61-1.8	1.81-2.0
Feet	0.0 - 0.6	0.7- 1.3	1.4- 1.9	2.0 - 2.6	2.7 - 3.2	3.3 - 3.9	4.0 - 4.6	4.7 - 5.2	5.3 - 5.9	6.0 - 6.6
	& below									**& above**

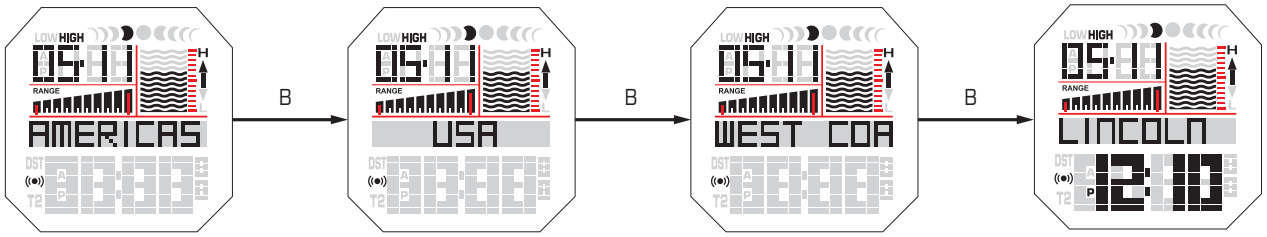
EXAMPLE 2.
A low tide of 0.39 m would display as
(1.3ft)



Metres	0.0 - 0.2	0.21- 0.4	0.41- 0.6	0.61- 0.8	0.81- 1.0	1.01 - 1.2	1.21-1.4	1.41-1.6	1.61-1.8	1.81-2.0
Feet	0.0 - 0.6	0.7- 1.3	1.4- 1.9	2.0 - 2.6	2.7 - 3.2	3.3 - 3.9	4.0 - 4.6	4.7 - 5.2	5.3 - 5.9	6.0 - 6.6
	& below									**& above**

TIDE SETTING.

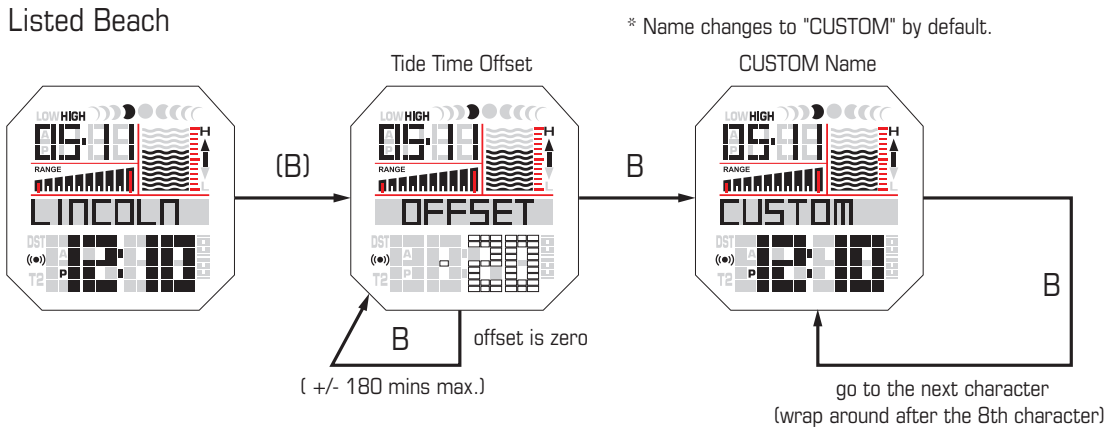
-Press MODE/SET to advance to TIDE SET MODE.
-After preset tide location name has finished scrolling, press and HOLD the LAP/RESET for 2 seconds to enter beach setting mode.
-To toggle between REGIONS use START/STOP & LAP/RESET.
When you find desired region press MODE/SET.
-Use START/STOP & LAP/RESET to toggle through to your desired COUNTRY. Press MODE/SET to lock in your country.
-Use START/STOP & LAP/RESET to toggle to desired BEACH.
-Press and HOLD MODE/SET for 2 seconds to save selected beach.
-Once you set your beach you can use the START/STOP & LAP/RESET to toggle through all tide information for the day selected.



CUSTOMIZE A BEACH

In the case where one of the 200 preset beaches isn't your local beach you can CUSTOMIZE the tide data for any of the 200 preset beaches to match your local beaches' tide.
-Firstly, use the tide set procedure above to find the preset beach closest to your target location.
-Then find the time offset between the selected preset beach and your target beach. ie Torquay plus 45 minutes equals my local beach.
-To activate CUSTOM setting, in TIDE SET mode press and HOLD MODE/SET for 2 seconds, OFFSET appears and a ZERO digit will flash.
-Use START/STOP & LAP/RESET to increase or decrease the time offset you would like to make.
-Press MODE/SET to lock in your offset. The watch will then ask you to rename the beach you have customized the preset tide data to.
-Use START/STOP & LAP/RESET to scroll through the alphabet and change the selected letter.
-Press MODE/SET to move to the next letter.
-Once complete, HOLD MODE/SET for 2 seconds to save all information
NOTE: To leave the customized beach named as CUSTOM just put in the time offset then press and HOLD MODE/SET for 2 seconds to save.

ALSO NOTE: Once you have customized a preset location, ie Torquay, that location has been over written and will no longer appear in the watches' beach list. To return to the original beach, ie Torquay, you must be in TIDE SET, press and HOLD MODE/SET for 2 seconds, the digits will flash, use START/STOP & LAP/RESET to change the time offset back to zero, press and HOLD MODE/SET for 2 seconds and the original beach name, ie Torquay, will reappear in the screen.



SPOT X FUNCTION

Just in case you can't find a preset location that can be customized to your local beach. Your watch is equipped with a Spot X averaging tide function. Spot X follows the world accepted average tide cycle of 6hrs 12mins and 25 seconds from High tide to Low tide.

Spot X is present at the bottom of EVERY beach list.

SETTING SPOT X

-Select Spot X from any beach list. (See tide setting procedure p.9)

-Find the next HIGH tide time for the beach you want to create and set the information using the procedure below. (Tide information can be found in the local newspaper or tide guide)

-In TIDE SET mode press and HOLD MODE/SET for 2 seconds, the year will appear and flash, use START/STOP & LAP/RESET to set year.

-Press MODE/SET, the MONTH will flash in the top left hand corner.

-Use START/STOP & LAP/RESET to enter month of the next high tide.

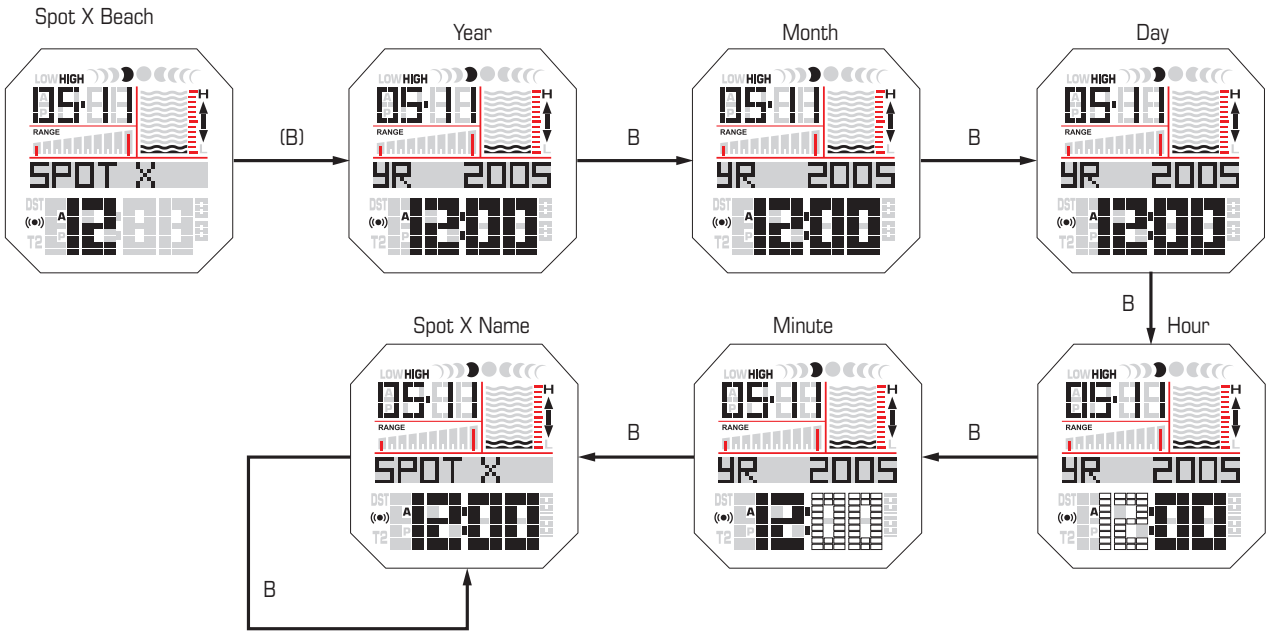
-Press MODE/SET the DATE will flash, use START/STOP & LAP/RESET to enter date of the next high tide.

-Press MODE/SET, the HOUR will flash, use START/STOP & LAP/RESET to enter hour of the next high tide.

-Press MODE/SET, the MINUTES will flash, use START/STOP & LAP/RESET to enter minutes of the next high tide.

-Press MODE/SET, the S of Spot X with flash. You can rename Spot X to your local

beach name by following procedure below, or to leave the name as Spot X, simply HOLD MODE/SET for 2 seconds.
-Or use START/STOP & LAP/RESET to scroll through the alphabet and change the selected letter. Press MODE/SET to move to the next letter.
-Once complete, HOLD MODE/SET for 2 seconds to save all.
NOTE: When Spot X is set no tide RANGE information, or MINUTES of the tide will be shown, only the hour of the tide will be displayed.

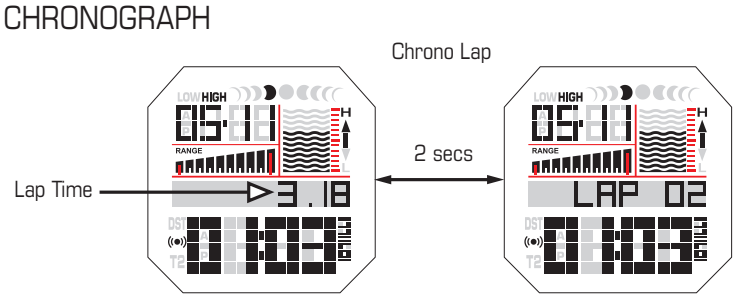


FUTURE TIDE PREDICTIONS – Ever wanted to know what the future tide and moon are doing to help you plan surf trips and holidays? FUTURE TIDE FUNCTION will display the tide for any beach that is in your watch until December 2020.
-Press MODE/SET to advance to TIDE SET mode. Once preset beach stops scrolling you can press START/STOP & LAP/RESET to toggle through today's tide data for the selected beach or use procedure below for a future date.
-Press and HOLD START/STOP for 2 seconds, the year will flash, press START/STOP & LAP/RESET to select the correct year.
-Press MODE/SET the MONTH will flash in top left hand corner, press START/STOP & LAP/RESET to select the correct month.
-Press MODE/SET the DATE will flash,press START/STOP & LAP/RESET to select the correct date.
-Press and HOLD MODE/SET for 2 seconds to save the date you want.
-Press START/STOP & LAP/RESET to toggle through the tide data for the day you have selected.

NOTE: After 30 seconds, If no buttons are pushed the screen will revert to the current day's date and tide data.

CHRONOGRAPH (STOP WATCH)

-Press the MODE/SET button to advance to CHRONOGRAPH.
-Press START/STOP to start or stop the chronograph.
-Press LAP/RESET to time lap times while the chronograph is running.
-Hold LAP/RESET to reset the chronograph when in stop start. The maximum number of laps is 99.



HEAT TIMER (COUNTDOWN TIMER)

USING THE HEAT TIMER

-Press MODE/SET to advance to HEAT TIMER.
Your watch timer is preset to 30 minutes.
-Press START/STOP to start or stop the Heat Timer.
-HOLD LAP/RESET for 2 seconds to reset the heat timer.
SETTING THE HEAT TIMER to another time period, up to 24 hours.
-Hold MODE/SET for 2 seconds, the hour digits will appear and flash. Use START/STOP & LAP/RESET to select hour you want.
-Press MODE/SET, the minutes will flash. Use START/STOP & LAP/RESET to select minutes required.
-HOLD MODE/SET for 2 seconds to confirm the time set.

ALARMS

A separate alarm is provided for each time zone.
Alarm beep can be stopped by pressing any button.

SETTING THE ALARM

-Press MODE/SET to advance to ALARM.
-HOLD MODE/SET for 2 seconds and T1 or T2 will appear.
Use START/STOP & LAP/RESET to select required time zone T1 or T2.
-Press MODE/SET, the hour digits will flash.

Use START/STOP & LAP/RESET to select required hour.
-Press MODE/SET, the minutes will flash.
Use START/STOP & LAP/RESET to select required minutes.
-HOLD MODE/SET for 2 seconds to confirm the settings. The alarm icon will have appears in the bottom left of the screen.
-Press START/STOP to turn the alarm icon on/off.

NOTE: Special feature: IN ANY MODE HOLDING LIGHT BUTTON FOR 2 SECONDS WILL RETURN THE WATCH TO TIME, TIDE, DATE MODE.

a product of the
NORTH AMERICA
NORTH ATLANTIC OCEAN
AF
PACIFIC OCEAN
SOUTH AMERICA
SOUTH ATLANTIC OCEAN
" From Senegal to Samoa, the Ultimate Oceansearch is programmed to over 200 of the best breaks worldwide."

search
EUROPE
ASIA
RICA
PACIFIC
OCEAN
INDIAN
OCEAN
AUSTRALIA
SOUTHERN
OCEAN

BEACH LIST

ASIA PACIFIC

AUSTRALIA

QUEENSLAND
Cairns
Townsville
Noosa
Caloundra
Brisbane Bar
Surfers Paradise
D-bah
Spot X

NEW SOUTH WALES
Byron Bay
Ballina
Angourie
Coff's Harbour
Port Macquarie
Forster
Merewether
Avoca
Manly
Bondi
Cronulla
Sandon Point
Ulladulla
Bermagui
Eden
Spot X

VICTORIA
Lakes Entrance
Cape Paterson
Woolamai
Port Phillip Heads
Torquay
Lorne Point
Apollo Bay
Port Campbell
Warrnambool
Portland
Spot X

SOUTH AUSTRALIA
Robe
Victor harbour
Seaford Reef
Chinamans
Port Lincoln
Elliston
Cactus
Spot X

WESTERN AUSTRALIA
Esperance
Albany
Margaret River
Scarborough
Lancelin
Geraldton
Kalbarri
Carnarvon
Spot X

TASMANIA
Devonport
Eaglehawk Neck
Spot X

NEW ZEALAND
Piha
Whangamata
Raglan
Wainui Beach
New Plymouth
Lyall Bay
Christchurch
Dunedin
Spot X

FIJI
Tavarua
Spot X

TAHITI
Teahupoo
Taapuna
Spot X

SAMOA
Boulders
Spot X

NEW CALEDONIA
Noumea
Spot X

TONGA
Corners
Spot X

INDONESIA
Uluwatu
West Java
Mentawai
Nias
Spot X

JAPAN
Sendai Shinko
Kitaizumi
Kashima
Choshi
Kamogawa
Shonan
Izu
Omaezaki
Irago
Isonoura
Kaifu
Kisakihama
Okinawa
Spot X

USA

WEST COAST
Imperial Beach CA
San Diego CA
Blacks CA
Swami's CA
Oceanside Harbor CA
Trestles CA
San Clemente CA
Salt Creek CA
Newport Beach CA
Huntington Beach CA
South Bay CA
Venice CA
Malibu CA
C Street CA
Rincon CA
Purisima Point CA
Morro Bay CA
Monterey Bay CA
Steamers Lane CA
Mavericks CA
Ocean Beach CA
Point Arena CA
Bodega Bay
Humboldt Harbour CA
Lincoln City OR
Westport WA
Spot X

EAST COAST
Hampton Beach NH
Cape Cod MA
Montauk NY
New Port RI
Casino Pier NJ
Ocean City NJ
Virginia Beach VA
Avalon Pier NC
Cape Hatteras NC
Kitty Hawk NC
Atlantic Beach NC
Myrtle Beach SC
Folly Beach SC
Jacksonville Beach FL
Cocoa Beach FL
New Smyrna Beach FL
Sebastian Inlet FL
Palm Beach FL
South Beach FL
Miami harbour FL
Spot X

GULF COAST
Naples pier FL
Panama City FL
Galveston TX
Spot X

HAWAII
North Shore Oahu Hi
Honolulu Oahu Hi
Hanapepe Kauai
Hanamaulu Bay Kauai
Kahului Maui
Lahaina Maui
Kawaihae Big Isl
Kailua Kona Big Isl
Spot X

CENTRAL AMERICA
MEXICO
Ensenada
Todos santos
Cabo San Lucas
Acapulco
Salina Cruz
Puerto Vallarta
Spot X

PUERTO RICO
Rincon
Spot X

GUADELOUPE
Le Moule
Spot X

COSTA RICA
Limon
Jaco
Tamarindo
Pavones
Spot X

PANAMA
Panama City
Spot X

SOUTH AMERICA
BRAZIL
Guaruja
Santos
Barra da Tijuca
Florianopolis
Ubatuba
Saquarema
Maresias
Imbituba
Fernando de Noronha
Itacare
Spot X

ARGENTINA
Mar Del Plata
Spot X

PERU
Chicama
Spot X

CHILE
Punta de Lobos
Spot X

AFRICA
SOUTH AFRICA
Cape Town
Jeffrey's Bay
Port Elizabeth
Durban
Spot X

MOROCCO
Anchor point
Spot X

SENEGAL
Dakar
Spot X

MALDIVES
Lohifushi
Spot X

SRI LANKA
Hikkaduwa
Spot X

EUROPE
FRANCE
Etretat
La Torche
Kaolin
La Sauzaie
Bud Bud
Lacanau
Hossegor
Anglet
Biarritz
Guethary
Marseille
Spot X

SPAIN
Mundaka ESP
Meniakoz
Los Locos
Rodiles ESP
Doninos ESP
El Palmar
Spot X

PORTUGAL
Figueira Da Foz
Supertubos
Carcavelos
Spot X

UK
Newquay
Isle of Wight
Thurso East
Croyde
Spot X

GERMANY
Sylt
Spot X

BELGIUM
Bay of Heist
Spot X

ITALY
Ste Marinella
Spot X

CANARY ISLANDS
Lanzarote
Spanish Left
Spot X

Waterproof Tested Tide & Surf Watches

Recommended Usage Table

100M / 330ft - Suitable for Water Sports. eg. Surfing, Snorkelling, Swimming, Water Skiing.

200M / 660ft - Suitable for Water Sports. eg. Surfing, Snorkelling, Swimming, Water Skiing, Scuba Diving to normal depths.

Rip Curl watches are assembled and tested to exacting Swiss Quality Standards in a new state of the art manufacturing facility. Your guarantee of quality and service.....A product of the Search.

Rip Curl watches are tested to the highest industry standards with the best Swiss pressure testing equipment and are purpose built for Surfing !
NOTE : All Industry standards watch testing is done to an overpressure situation in a static laboratory environment and does not signify a diving depth. See recommended usage table.

Due to the fact that Surfing is in no way a static sport there are influences that can effect a watches ability to keep water out. eg : Frequent temperature changes, salt water and big wipeouts can diminish the longevity of the watches rubber seals.

To keep your watch in peak condition for Surfing we recommend every 24 months you have your watch seals replaced and fully tested at the Rip Curl Watch Service Centre. (See page 21 for contact details.)

RIP CURL PTY. LTD. assumes no responsibility for any loss, or any claims by third parties that may arise through the use of this watch.

Rip Curl Watch Care Procedures

• Only use your watch for approved sports as detailed on page 18.
• Do not operate buttons under water.
• If watch is exposed to salt water, rinse thoroughly in freshwater and wipe dry with a soft cloth.
• Do not clean watch with spray cleaners, thinners or other such volatile agents.
• Do not wear leather bands in water.
• Never try to open the watch. Have batteries changed by Rip Curl technicians.
• Avoid exposing your watch to extreme temperatures.
• Should moisture appear inside the watch, have it checked by Rip Curl technicians.
• Though Rip Curl watches are produced to high standards avoid dropping the watch and rough treatment.
• Avoid exposing the watch to gasoline, cleaning solvents, aerosol sprays, paint etc as chemical reactions with such agents will destroy seals, case and finish.
• Avoid magnetic fields as they may effect the time keeping of your watch.

FIVE YEAR LIMITED WARRANTY

For warranty service please send you watch DIRECTLY to Rip Curl. See below for details.

NOTE: This warranty is void if the watch is opened by anyone other than the Rip Curl Watch Service Centre.

Five Years on Movements from the date of purchase.

(NOTE : A Movement is the part inside the Watch that makes it work, but it does not include the Crown, sometimes called the Winder)

Two Years on Waterproof from the date of purchase.

(NOTE : We recommend all Watches be serviced, resealed and tested for waterproofness every 2 years as heat, salt and other elements will diminish waterproofness over time. Have this done at the Rip Curl Watch Service Centre and we will then issue a new warranty for another 2 years. Cost for the service and resealing will be given upon request.)

One Year on Batteries from the date of purchase.

(NOTE : Rip Curl's watch warranty service centre can replace all batteries and at the same time will reseal and test the watch functions and waterproofness. We will then issue a new one year warranty on the new battery. Cost for battery changing will be given upon request.)

Not covered by any warranty is the glass, band and case. Also not covered is damage caused by general wear and tear or any accidental damage.

All warranty claims MUST be sent with a purchase receipt clearly showing the purchase date.

The warranty book is not proof of purchase without a purchase receipt. eg. A purchase receipt is the cash register receipt or your credit card statement.

NOTE : Rip Curl reserves the right to repair or replace, with an equivalent style, any warranty watch.

Warranty and Service Enquires :

Australia
Rip Curl Pty Ltd
Watch Service Centre
101 Surfcoast Hwy,
Torquay, Vic. 3228
Tel: 03 5261 0022
Fax: 03 5261 4700
Hours: 9am to 5.30 pm Mon-Fri E.S.T.
Email: service_centre@ripcurl.com.au

New Zealand
Rip Curl NZ
Watch Service Centre
58 Apollo Dr
Mairangi Bay
Auckland
Tel. 09 415 5630
Fax. 09 415 5634
Hours: 830am – 5pm Mon – Fri
Email: servicecentre@ripcurl.co.nz

Europe
Rip Curl Europe
Watch Service Centre
407 av. de la Tuilerie
40150 HOSSEGOR
FRANCE
Phone : +33 5 58 41 78 00
Email : watchdept@ripcurl-europe.com
jcmenis@ripcurl-europe.com

Japan
RC Japan Co., Ltd.
1-8-9 Jingumae, Shibuya-ku
TOKYO 150-0001 JAPAN
Tel: 03 5775 5338
Fax: 03 5775 7734
Email: ryoko@rc-japan.jp

Thailand
Hardcore Skate Co Ltd.
Watch Service Centre
13/16 Vipavadeerangsit Rd.
Tungsonghong, Laksi,
Bangkok 10210.
Thailand.
Tel: 02 9546400
Fax: 02 954 6394
Email: mdoffice@surf-fashion.com

Brazil
RC Brazil LTDA
Watch Service Centre
Av. Miguel Estefno, 4544 Enseada,
Guaruj· – SP
Cep: 11440 - 534 Brazil
Tel: 13 2101 0535
Fax: 13 2101 0541
Hor·rio:
Segunda ‡ Sexta das 9:00 ‡s 18:00 horas.
Email: tecnico@ripcurl.com.br

USA
Rip Curl USA
Watch Service Centre
3030 Airway Ave
Costa Mesa, CA 92626
USA
Tel: 714 422 3642
Fax: 714 422 3602
Hours: 9am to 5:30pm MON-FRI
Email: jbernier@ripcurl.com

Navigation disclaimer

IMPORTANT : Oceansearch watches must not be used for navigation at any time.

Remember that weather conditions, changes in climate and the coastal environment can affect tidal changes/ranges, sometimes very strongly. Rip Curl does not guarantee the information contained in this watch, nor accept responsibility or liability for variances to actual tide conditions.

TO BE RETURNED WITH ANY WARRANTY CLAIM

NOTE: For any warranty claim proof of purchase must be attached. ie) sales receipt or credit card statement clearly showing the date of purchase

Senders Name:

Return Address:

Contact Phone:

BH

AH

FAX

Email:

Brief description of fault:

RIP CURL
RIPCURL.COM

DIGITAL COMPASS

ULTIMATE

TIDE. TIME. DIRECTION

MORE IS MORE

• PROGRAMMED & ATS TIDE • 100% TITANIUM 200M • DIGITAL COMPASS

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